

L Number	Hits	Search Text	DB	Time stamp
1	883	heat\$3 same polyaniline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 14:56
2	228	(heat\$3 same polyaniline) and dopant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 14:57
3	93	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 14:58
4	0	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaline near2 diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 14:58
5	0	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaline same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:24
6	0	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaline same size	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 14:59
7	1	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and peak adj stress	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:02
8	14	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:06
9	0	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and 219/545	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:06
10	3	"9924991"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:09
11	2	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and gpa	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:13
12	51	((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and molecular adj weight	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:13

13	2	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and molecular adj weight same "200000"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:14
14	2	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and ethyl adj acetate same butanone	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 16:08
15	36	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and phosphoric adj acid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:17
17	7972	(((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and phosphoric adj acid) and propanesulfonic adj acid) and doped ane redoped	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:18
18	1	(((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and phosphoric adj acid) and propanesulfonic adj acid) and doped and redoped	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:32
19	0	"9924991" and diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:21
20	71	5422462, 6074576, 6033939, "5629665"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:21
22	0	(5422462, 6074576, 6033939, "5629665") and diameter near polyaline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:22
23	0	(5422462, 6074576, 6033939, "5629665") and diameter near polyaniline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:23
24	0	(5422462, 6074576, 6033939, "5629665") and diameter near yarn	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:22
25	0	(5422462, 6074576, 6033939, "5629665") and diameter near fabric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:22
21	18	(5422462, 6074576, 6033939, "5629665") and diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:23

26	0	(5422462, 6074576, 6033939, "5629665") and polyaniline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:23
27	0	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaniline same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:24
28	0	((heat\$3 same polyaniline) and dopant) and polyaniline same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:24
29	0	(heat\$3 same polyaniline) and polyaniline same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:25
30	89	(heat\$3 same polyaniline) and polymer same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:25
32	1	(((((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and phosphoric adj acid) and propanesulfonic adj acid) and doped and redoped) and polymer same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:25
31	13	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polymer same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:26
33	0	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaniline near2 destroy\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:32
34	0	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaniline with destroy\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:33
35	38840	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaniline cnear conduct\$5 near2 reduc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:33
36	0	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaniline near conduct\$5 near2 reduc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:34
37	0	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and polyaniline same conduct\$5 near2 reduc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:34

38	0	((heat\$3 same polyaniline) and dopant) and polyaniline same conduct\$5 near2 reduc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:35
39	82	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:35
40	56	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and temperature with conduct\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:36
41	5	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and temperature with conduct\$5 same less	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:38
42	9	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and temperature with conduct\$5 with dopant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:40
43	0	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and temperature with conduct\$5 with dopant with diminish42	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:41
44	0	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and temperature with conduct\$5 with dopant with reduction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:41
45	1	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and temperature with conduct\$5 with dopant with reduc\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 15:41
16	14	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and phosphoric adj acid) and propanesulfonic adj acid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 16:18
46	5	((heat\$3 same polyaniline) and dopant) and conduct\$3 near polyaniline) and phosphoric adj acid) and propanesulfonic adj acid) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/01 16:13